

**IN THE CLAIMS:**

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~striketthrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

1. (original) A graphical user interface, comprising:  
a mouse graphic having the appearance of a computer mouse;  
at least one button control positioned within the graphic with a button event being produced when activated;  
a tracking symbol graphic associated with the mouse graphic and indicating event focus;  
and  
a tracking menu boundary providing tracking menu control of the interface for a pen type input device.
2. (original) An interface as recited in claim 1, wherein the tracking boundary coincides with an edge of the mouse graphic.
3. (original) An interface as recited in claim 1, wherein the tracking boundary comprises a safety neck
4. (original) An interface as recited in claim 1, wherein the control is activated by a pen input event.
5. (original) An interface as recited in claim 1, wherein three button controls are provided and multiple button events can be emulated.
6. (original) An interface as recited in claim 1, wherein the interface can drag objects.
7. (original) An interface as recited in claim 1, wherein the tracking symbol graphic has an appearance corresponding to system state.

8. (original) An interface as recited in claim 1, wherein the tracking symbol graphic is positionable at various positions around the mouse graphic.

9. (original) An interface as recited in claim 1, wherein said tracking boundary comprises an interior tracking wall.

10. (original) An interface as recited in claim 1, further comprising one of a wheel control, a ball control, a bar control, joystick, track pad, buttons, keyboard buttons, and status indicators.

11. (original) An interface as recited in claim 1, further comprising:  
a second mouse graphic having the appearance of a computer mouse;  
at least a second button control positioned within the second graphic with a second button event being produced when activated;  
a second tracking symbol graphic associated with the second mouse graphic and indicating event focus; and  
a second tracking menu boundary providing tracking menu control of the interface for a second pen type input device.

12. (original) A graphical user interface, comprising:  
a mouse graphic having the appearance of a computer mouse;  
at least three button controls positioned within the graphic with a button event being produced when activated by a stylus input event and the button controls changing appearance when activated;  
a tracking symbol graphic associated with the mouse graphic, indicating event focus and system state; and  
a tracking menu boundary coinciding with an edge of the mouse graphic and extending into the mouse graphic, and providing tracking menu control of the interface for a pen type input device.

13-22. (canceled)

23. (previously presented) A method, comprising:

producing a graphical user interface on a display that has an appearance of a computer mouse;

moving the graphical user interface on the display as a tracking menu responsive to movement of a pen by moving the graphical user interface when a cursor for the pen encounters a boundary of the graphical user interface; and

interpreting input events initiated by the pen as mouse events.